

<p style="text-align: center;">INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)</p> <div style="border: 1px solid black; border-radius: 50%; width: 100px; height: 100px; display: flex; align-items: center; justify-content: center; margin: 10px auto;"> <p style="text-align: center;">OCT 10 2003</p> </div>	ATTY DOCKET NO. RD-28584	SERIAL NO. 10/608,976
	Rodrigues	
	FILING June 27, 2003	GROUP 1751

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KW	3,852,113	12/3/1974	Yokota, et al.			
	4,005,053	1/25/1977	Briggs, et al.			
	4,565,684	1/21/1986	Tibbetts, et al.			
	4,572,813	2/25/1986	Arakawa			
	4,663,230	5/5/1987	Tennent			
	4,749,451	6/7/1988	Naarmann			
	4,816,289	3/28/1989	Komatsu, et al.			
	4,876,078	10/24/1989	Arakawa, et al.			
	5,024,818	6/18/1991	Tibbetts, et al.			
	5,036,580	8/6/1991	Fox, et al.			
KW	5,165,909	11/24/1992	Tennent, et al.			

FOREIGN PATENT DOCUMENTS

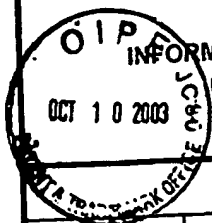
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						YES	NO
KW	EP 0 198 558	14.04.86	Europe				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

KW		Philip G. Collins, et al. "Controlling the electronic properties of carbon nanotube bundles". http://www.nanotube.org/Abstracts/CollinsP.html . (1 page)
KW		P.A. Tesner, et al. "Formation of Carbon Fibers from Acetylene". Carbon 1970. Vol. 8. pp. 435-442.

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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
MM	5,256,335	10/26/1993	Byrd, et al.			
	5,300,553	4/5/1994	Yammanashi, et al.			
	5,354,607	10/11/1994	Swift, et al.			
	5,445,327	8/29/1995	Creehan			
	5,484,837	1/16/1996	Kung, et al.			
	5,556,892	9/17/1996	Pekala			
	5,589,152	12/31/1996	Tennent, et al.			
	5,591,312	1/7/1997	Smalley			
	5,591,382	1/7/1997	Nahass, et al.			
	5,591,832	1/7/1997	Koshijima, et al.			
MM	5,641,455	6/24/1997	Rosenlund, et al.			

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DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
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MM	M.S.P. Shaffer, et al. "Dispersions of Carbon Nanotubes: Polymeric Analogies". Department of Materials Science, Cambridge University. pp. 24-27
MM	"Conductive Plastics for Medical Applications". http://www.device-link.com/mddi/archive/99/01/009.html . pp. 1-11 (1999)

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P09C/REV03

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KW	5,643,502	7/1/1997	Nahass, et al.			
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	5,654,357	8/5/1997	Menashi, et al.			
	5,718,995	2/17/1998	Eichorst, et al.			
	5,744,235	4/28/1998	Creehan			
	5,830,326	11/3/1998	Iijima			
	5,872,177	2/16/1999	Whitehouse			
	5,919,429	7/6/1999	Tanaka, et al.			
	6,183,714	2/6/2001	Smalley, et al.			
	6,344,513	2/5/2002	Numata			
KW	5,651,922	7/29/1997	Nahass, et al.			

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DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

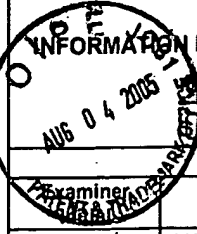
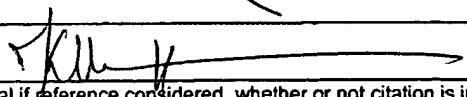
KW	"Tiny graphite 'tubes' create high efficiency conductive plastics" Conductive Plastics. http://www.fibrils.com/conplast1.htm
KW	"Unique Slough Resistant SRTM Series ESD Thermoplastic Product Line Offers Reduced Particle Contamination For Demanding Electronic Application". Hyperion Catalysis International. http://www.fibrils.com/esd.htm

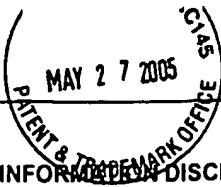
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PTO-1449		Attorney's Docket Number RD28584-1		Serial Number 10/608,976	
 INFORMATION DISCLOSURE STATEMENT BY APPLICANT <u>LIST OF ITEMS</u> (Use several sheets if necessary)		Name of Applicant David E. Rodrigues			
		Filing Date 06/27/2003		Group Art Unit 1751	
U.S. PATENT DOCUMENTS					
Examiner Initial	Document Number	Date	NAME	Class	Filing Date If Appropriate
KMW	1. US 6,384,128	05/07/2002	Wadahara et al.		
	2. US 6,673,864 B2	01/06/2004	Patel et al.		
KMW	3. US 2002/0099128 A1	07/25/2002	Patel et al.		
FOREIGN PATENT DOCUMENTS					
Examiner Initial	Document Number	Date	COUNTRY	Class	Subclass Translation YES NO
KMW	4. WO 2004/001107 A2	31.12.03	PCT		NO
OTHER INFORMATION (including author, title, date, pertinent)					
KMW	5. Japanese Patent Office and Derwent Abstract for JP 2002365427 A2 Publication date 18.12.02				
	6. Harry J. Barraza et al. "SWNT-Filled Thermoplastic and Elastomeric Composites Prepared by Miniemulsion Polymerization" NANO Letters, August 2002, Vol. 2, Number 8, pp. 797-802.				
	7. Cheol Park et al. "Dispersion of single wall carbon nanotubes by in situ polymerization under sonication" Chemical Physics Letters 364 (2002) pp. 303-308, 4 October 2002.,				
	8. A. Dufresne et al. "Processing and characterization of carbon nanotube/poly(styrene-co-butyl acrylate) nanocomposites" Journal Of Materials Science 37 (2002) pp.3915-3923				
	9. Application Serial Number 11/057,946; filed 02-15-2005, Jan Peter Keulen et al., ELECTRICALLY CONDUCTIVE COMPOSITIONS AND METHOD OF MANUFACTURE THEREOF (Available in IFW)				
	10. International Search Report PCT/US2004/020082 International Filing Date 22/06/2004				
KMW	11. International Search Report PCT/US 2004/026136 International Filing Date 12/08/2004				
EXAMINER 			DATE CONSIDERED 01/05/2006		
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	Filing Date 06/27/2003	Group Art Unit 1751

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	NAME	Class	Subclass	Filing Date If Appropriate
KMW	US 2003/0092824 A1	05/15/2003	Bastiaens et al.			
I	US 2003/038279 A1	02/27/2003	Ishioka et al.			
KMW	US 2002/0183438 A1	12/05/2002	Amarasekera et al.			

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Examiner Initial	Document Number	Date	COUNTRY	Class	Subclass	Translation YES NO
KMW	WO 01/95344 A1	13.12.2001	PCT			NO
I	WO 03/024798 A1	27.03.2003	PCT			NO
I	WO 03/080513 A2	02.10.2003	PCT			NO
I	WO 2004/059663 A1	15.07.2004	PCT			NO
I	WO 2004/097852 A1	11.11.2004	PCT			NO
I	EP 1 369 452 A1	10.12.2003	European			NO
I	EP 1 052 654 B1	28.01.2004	European			NO
I	EP 1 428 793 A1	16.06.2004	European			NO
KMW	EP 1 460 703 A1	22.09.2004	European			NO

OTHER INFORMATION (including author, title, date, pertinent)

KMW	International Search Report PCT/US 2004/012109 International Filing Date 20/04/2004
I	International Search Report PCT/US 2004/025651 International Filing Date 06/08/2004
I	International Search Report PCT/US 2004/030864 International Filing Date 21/09/2004
I	International Search Report PCT/US 2004/031061 International Filing Date 22/09/2004
I	Application Serial Number 11/057946, Filed February 15, 2005, Keulen et al., ELECTRICALLY CONDUCTIVE COMPOSITIONS AND METHOD OF MANUFACTURE THEREOF (Copy enclosed)
KMW	Japanese Abstract for JP 02-077442 Publication date 16.03.1990

EXAMINER**DATE CONSIDERED**

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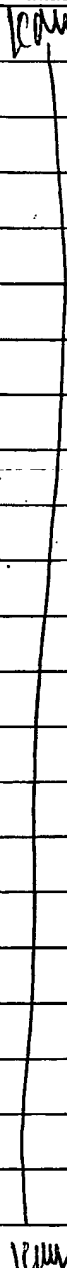
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U.S. PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	NAME	Class	Subclass	Filing Date If Appropriate	
<i>ICM</i>	1.	2,465,319	03/22/1949	Whinfield et al.			
	2.	3,047,539	07/31/1962	Pengilly			
	3.	3,847,867	11/12/1974	Heath et al.			
	4.	3,850,885	11/26/1974	Takekoshi et al.			
	5.	3,852,242	12/03/1974	White			
	6.	3,855,178	12/17/1974	White et al.			
	7.	3,972,902	08/03/1976	Heath et al.			
	8.	3,983,093	09/28/1976	Williams, III et al.			
	9.	4,115,475	09/19/1978	Foy et al.			
	10.	4,141,927	02/27/1979	White et al.			
	11.	4,195,015	03/25/1980	Deleens et al.			
	12.	4,230,838	10/28/1980	Foy et al.			
	13.	4,331,786	05/25/1982	Foy et al.			
	14.	4,332,920	06/01/1982	Foy et al.			
	15.	4,443,591	04/17/1984	Schmidt et al.			
	16.	4,455,410	06/19/1984	Giles, Jr. et al.			
	17.	4,492,382	01/08/1985	Hounsel			
	18.	4,559,164	12/17/1985	Kostelnik et al.			
	<i>ICM</i>	19.	4,637,945	01/20/1987	Masui et al.		
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U.S. PATENT DOCUMENTS							
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	20.	4,839,441	06/13/1989	Cuzin et al.			
	21.	4,864,014	09/05/1989	Cuzin et al.			
	22.	4,871,613	10/03/1989	Akao			
	23.	4,876,033	10/24/1989	Dziurla et al.			
	24.	4,908,418	03/13/1990	Holub			
	25.	4,908,419	03/13/1990	Holub et al.			
	26.	4,966,729	10/30/1990	Carmona et al.			
	27.	4,968,418	11/06/1990	Rohr			
	28.	5,004,561	04/02/1991	Nomura et al.			
	29.	5,071,329	12/10/1991	Sano et al.			
	30.	5,093,435	03/03/1992	Harris et al.			
	31.	5,159,053	10/27/1992	Kolycheck et al.			
	32.	5,171,761	12/15/1992	Penco et al.			
	33.	5,227,038	07/13/1993	Smalley et al.			
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ICM	34. 5,284,903	02/08/1994	Minnick				
	35. 5,300,203	04/05/1994	Smalley				
	36. 5,302,274	04/12/1994	Tomantschger et al.				
	37. 5,312,866	05/17/1994	Tsutsumi et al.				
	38. 5,385,970	01/31/1995	Gallucci et al.				
	39. 5,439,987	08/08/1995	Scott et al.				
	40. 5,514,748	05/07/1996	Isutsumi et al.				
	41. 5,516,837	05/14/1996	Tsutsumi et al.				
	42. 5,543,474	08/06/1996	Kawaki et al.				
	43. 5,556,517	09/17/1996	Smalley				
	44. 5,566,892	10/22/1996	Creehan				
	45. 5,571,875	11/05/1996	Tsutsumi et al.				
JCM	46. 5,604,284	02/18/1997	Ueda et al.				
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ICW/	47. 5,652,326	07/29/1997	Ueda et al.				
	48. 5,840,807	11/24/1998	Frey et al.				
	49. 5,863,466	01/26/1999	Mor				
	50. 5,866,647	02/02/1999	Massey et al.				
	51. 5,886,098	03/23/1999	Ueda et al.				
	52. 6,063,874	05/16/2000	Jin et al.				
	53. 6,103,413	08/15/2000	Hinton et al.				
	54. 6,111,031	08/29/2000	Puyenbroek et al.				
	55. 6,149,840	11/21/2000	Ardakani et al.				
	56. 6,149,848	11/21/2000	Makise et al.				
	57. 6,150,473	11/21/2000	Brown et al.				
	58. 6,156,256	12/05/2000	Kennel				
	59. US 6,187,823 B1	02/13/2001	Haddon et al.				
	60. US 6,248,262 B1	06/19/2001	Kubotera et al.				
	61. US 6,252,011 B1	06/26/2001	Scott				
	62. US 6,265,466 B1	07/24/2001	Glatkowski et al.				
	63. US 6,277,952 B1	08/21/2001	Dhawan et al.				
	64. US 6,284,832 B1	09/04/2001	Foulger et al.				
ICW/	65. US 6,299,812 B1	10/09/2001	Newman et al.				
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	66.	US 6,331,265 B1	12/18/2001	Dupire et al.			
	67.	US 6,346,189 B1	02/12/2002	Dai et al.			
	68.	US 6,365,069 B2	04/02/2002	Butler et al.			
	69.	US 6,368,569 B1	04/09/2002	Haddon et al.			
	70.	US 6,372,376 B1	04/16/2002	Fronk et al.			
	71.	US 6,376,057 B1	04/23/2002	Akao et al.			
	72.	US 6,379,795 B1	04/30/2002	Bisaria et al.			
	73.	US 6,407,922 B1	06/18/2002	Eckblad et al.			
	74.	US 6,426,134 B1	07/30/2002	Lavin et al.			
	75.	US 6,517,995 B1	02/11/2003	Jacobson et al.			
	76.	US 6,528,572 B1	03/04/2003	Patel et al.			
	77.	US 6,540,945 B2	04/01/2003	Kubotera et al.			
	78.	US 6,544,463 B1	04/08/2003	Luzzi et al.			
	79.	US 6,555,945 B1	04/29/2003	Baughman et al.			
	80.	US 6,576,341 B1	06/10/2003	Davey et al.			
	81.	US 6,599,446 B1	07/29/2003	Todt et al.			
	82.	US 6,630,772 B1	10/07/2003	Bower et al.			
	83.	US 6,634,321 B2	10/21/2003	Hussain et al.			
	84.	US 6,643,165 B2	11/04/2003	Segal et al.			
	85.	US 6,689,835 B2	02/10/2004	Amarasekera et al.			
	86.	US 6,734,262 B2	05/11/2004	Patel			
	87.	US 6,761,870 B1	07/13/2004	Smalley et al.			
	88.	US 6,790,425 B1	09/14/2004	Smalley et al.			
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<i>JW</i>	89. US 2001/0010809 A1	08/02/2001	Haddon et al.				
	90. US 2001/0016608 A1	08/23/2001	Haddon et al.				
	91. US 2001/0023937 A1	09/27/2001	Patel				
	92. US 2001/0031900 A1	10/18/2001	Margrave et al.				
	93. US 2001/0041160 A1	11/15/2001	Margrave et al.				
	94. US 2002/0004028 A1	01/10/2002	Margrave et al.				
	95. US 2002/0031465 A1	03/14/2002	Saito				
	96. US 2002/0035170 A1	03/21/2002	Glatkowski et al.				
	97. US 2002/0039675 A1	04/04/2002	Braun et al.				
	98. US 2002/0046872 A1	04/25/2002	Smalley et al.				
	99. US 2002/0048632 A1	04/25/2002	Smalley et al.				
	100. US 2002/0053257 A1	05/09/2002	Brice et al.				
	101. US 2002/0068170 A1	06/06/2002	Smalley et al.				
	102. US 2002/0084410 A1	07/04/2002	Colbert et al.				
	103. US 2002/0085968 A1	07/04/2002	Smalley et al.				
	104. US 2002/0086124 A1	07/04/2002	Margrave et al.				
	105. US 2002/0088938 A1	07/11/2002	Colbert et al.				
	106. US 2002/0090331 A1	07/11/2002	Smalley et al.				
	107. US 2002/0091619 A1	07/11/2002	Yang				
	108. US 2002/0092613 A1	07/18/2002	Kuper				
	109. US 2002/0092983 A1	07/18/2002	Colbert et al.				
	110. US 2002/0092984 A1	07/18/2002	Colbert et al.				
	111. US 2002/0094311 A1	07/18/2002	Smalley et al.				
<i>JW</i>	112. US 2002/0096634 A1	07/25/2002	Colbert et al.				
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RW	113. US 2002/0098135 A1	07/25/2002	Smalley et al.				
	114. US 2002/0102193 A1	08/01/2002	Smalley et al.				
	115. US 2002/0102194 A1	08/01/2002	Smalley et al.				
	116. US 2002/0102196 A1	08/01/2002	Smalley et al.				
	117. US 2002/0102201 A1	08/01/2002	Colbert et al.				
	118. US 2002/0102203 A1	08/01/2002	Smalley et al.				
	119. US 2002/0109086 A1	08/15/2002	Colbert et al.				
	120. US 2002/0109087 A1	08/15/2002	Colbert et al.				
	121. US 2002/0110513 A1	08/15/2002	Margrave et al.				
	122. US 2002/0127162 A1	09/12/2002	Smalley et al.				
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EXAMINER				DATE CONSIDERED			
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PTO-1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT <u>LIST OF ITEMS</u> (Use several sheets if necessary)				Attorney's Docket Number RD28584-1		Serial Number 10/608,976	
				Name of Applicant Rodrigues			
				Filing Date 06/27/2003		Group 1751	
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Examiner Initial	Document Number	Date	NAME	Class	Subclass	Filing Date If Appropriate	
JWW	137. US 2003/0004058 A1	01/02/2003	Li et al.				
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JWW	155. US 2003/0132376 A1	07/17/2003	Bonnell et al.				
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U.S. PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	NAME	Class	Subclass	Filing Date If Appropriate	
<i>cmw</i> 	156.	US 2003/0133865 A1	07/17/2003	Smalley et al.			
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	<i>cmw</i>	174.	US 2004/0232389 A1	11/25/2004	Elkovitch		
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FOREIGN PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	COUNTRY	Class	Subclass	TRANSLATION YES NO	
	75. WO 97/09272	13.03.97	PCT			NO	
	176. WO 97/15935	01.05.97	PCT			NO	
	177. WO 97/32646	12.09.97	PCT			NO	
	178. WO 98/05920	12.02.98	PCT			NO	
	179. WO 98/39250	11.09.98	PCT			NO	
	180. WO 00/17101	30.03.00	PCT			NO	
	181. WO 00/17102	30.03.00	PCT			NO	
	182. WO 00/26138	11.05.00	PCT			NO	
	183. WO 00/52710	08.09.00	PCT			NO	
	184. WO 01/17101 A1	08.03.01	PCT			NO	
	185. WO 01/30694 A1	03.05.01	PCT			NO	
	186. WO 01/38219 A1	31.05.01	PCT			NO	
	187. WO 01/49599 A2	12.07.01	PCT			NO	
	188. WO 01/57284 A1	09.08.01	PCT			NO	
	189. WO 01/75902 A1	11.10.01	PCT			NO	
	190. WO 01/89013 A2	22.11.01	PCT			NO	
	191. WO 01/92381 A1	06.12.01	PCT			NO	
192. WO 01/99146 A2	27.12.01	PCT			NO		
193. WO 02/16257 A2	28.02.02	PCT			NO		
194. WO 02/20402 A1	14.03.02	PCT			NO		
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	198. WO 02/060812 A2	08.08.02	PCT			NO	
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Examiner Initial	Document Number	Date	COUNTRY	Class	Subclass	TRANSLATION YES NO
KWW	199.	WO 02/060813 A2	08.08.02	PCT		NO
	200.	WO 02/064868 A1	22.08.02	PCT		NO
	201.	WO 02/064869 A1	22.08.02	PCT		NO
	202.	WO 02/068170 A1	06.09.02	PCT		NO
	203.	WO 02/076430 A1	03.10.02	PCT		NO
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	205.	WO 02/076888 A1	03.10.02	PCT		NO
	206.	WO 02/076903 A2	03.10.02	PCT		NO
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	209.	WO 02/081372 A2	17.10.02	PCT		NO
	210.	WO 02/088025 A1	07.11.02	PCT		NO
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	216.	WO 02/44566 A1	06.06.02	PCT		NO
	217.	WO 03/004741 A1	16.01.03	PCT		NO
	218.	WO 03/005450 A2	16.01.03	PCT		NO
	219.	WO 03/007314 A1	23.01.03	PCT		NO
KWW	220.	WO 03/011755 A1	13.02.03	PCT		NO
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PTO-1449			Attorney's Docket Number RD28584-1		Serial Number 10/608,976	
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			Filing Date 06/27/2003		Group 1751	
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Examiner Initial /	Document Number	Date	COUNTRY	Class	Subclass	TRANSLATION YES NO
YWW	222. WO 03/013199 A2	13.02.03	PCT			NO
	223. WO 03/020638 A1	13.03.03	PCT			NO
	224. WO 03/040026 A2	15.05.03	PCT			NO
	225. WO 03/049219 A1	12.06.03	PCT			NO
	226. WO 03/070821 A2	28.08.03	PCT			NO
	227. WO 03/072679 A1	04.09.03	PCT			NO
	228. WO 03/076703 A1	18.09.03	PCT			NO
	229. WO 03/078317 A1	25.09.03	PCT			NO
	230. WO 03/078315 A2	25.09.03	PCT			NO
	231. WO 03/085049 A1	16.10.03	PCT			NO
	232. WO 03/085681 A1	16.10.03	PCT			NO
	233. WO 03/092763 A1	13.11.03	PCT			NO
	234. EP 0 365 168 B1	19.05.99	European			NO
	235. EP 0 822 224 A2	04.02.98	European			NO
	236. EP 0 854 839 B1	24.04.02	European			NO
	237. EP 1 209 123 A2	29.05.02	European			NO
	238. EP 1 336 673 A1	20.08.03	European			NO
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YWW	240. EP 1 359 169 A2	05.11.03	European			NO

PTO-1449		Attorney's Docket Number RD28584-1	Serial Number 10/608,976
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		Filing Date 06/27/2003	Group 1751
OTHER INFORMATION (including author, title, date, pertinent)			
<i>KW</i>	241.	Japanese Abstract for JP 2002273741 A Publication date 25.09.02	
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	243.	Japanese Abstract for JP 2001011344 A Publication date 16.01.01	
	244.	Japanese Abstract for JP 2002313147 A Publication date 25.10.02	
	245.	Japanese Abstract for JP 2003146632 A Publication date 21.05.03	
	246.	Cotton and Wilkinson, <i>Advanced Inorganic Chemistry</i> , Publisher: John Wiley & Sons 6th edition, Publication date March 1999, page 76	
	247.	J.G. Smith Jr., et al. "Carbon Nanotube/Space Durable Polymer Nanocomposite Films for Electrostatic Charge Dissipation" NASA Langley Research Center; 34th International SAMPE Technical Conference, Baltimore, Maryland, November 4-7, 2002	
	248.	International Search Report PCT/US 2004/012146 International Filing Date 20/04/2004	
	249.	Application Serial Number 10/675108 Filed Sept. 30, 2003, Ghosh et al., ELECTRICALLY CONDUCTIVE COMPOSITIONS, METHODS OF MANUFACTURE THEREOF AND ARTICLES DERIVED FROM SUCH COMPOSITIONS (Available in IFW)	
	250.	Application Serial Number 10/803694 Filed March 18, 2004, Charati et al., ELECTRICALLY CONDUCTIVE COMPOSITIONS AND METHOD OF MANUFACTURE THEREOF (Available in IFW)	
	251.	Application Serial Number 09/787,473; filed 03-16-2001 Jonh Margrave CHEMICAL DERIVATIZATION OF SINGLE-WALL CARBON NANOTUBES TO FACILITATE SOLVATION THEREOF, AND USE OF DERIVATIZED NANOTUBES (Available in IFW)	
	252.	Application Serial Number 10/674,096, filed 09-29-2003, Mark Elkovitch, CONDUCTIVE THERMOPLASTIC COMPOSITIONS, METHODS OF MANUFACTURE AND ARTICLES DERIVED FROM SUCH COMPOSITIONS (Available in IFW)	
<i>KW</i>	253.	Application Serial Number 10/912919 Filed August 6, 2004, Clark et al., ELECTRICALLY CONDUCTIVE COMPOSITIONS AND METHOD OF MANUFACTURE THEREOF (Copy enclosed)	
EXAMINER <i>[Signature]</i>		DATE CONSIDERED <i>01/05/2006</i>	
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